

 [Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: The ACM Digital Library The Guide

US Patent & Trademark Office

THE ACM DIGITAL LIBRARY

 [Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used **exigen object**

Found 45,596 of 132,857

Sort results by

 relevance 
 Save results to a Binder

Display results

 expanded form 
 Search Tips Open results in a new window[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale **1 MIS in Soviet industrial enterprise: the limits of reform from above**

William K. McHenry, Seymour E. Goodman

November 1986 **Communications of the ACM**, Volume 29 Issue 11Full text available:  pdf(1.24 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The USSR has carried out a large-scale program to bring computer-based information systems, called Automated Enterprise Management Systems (ASUPs), to industrial enterprises. This program illustrates the extent to which computer-based information systems are inextricably embedded in the surrounding social, economic, and political systems.

2 Information, technical writing, knowledge and power: a case study of NASA's Cassini project

Mattio Valentino

February 1999 **ACM SIGDOC Asterisk Journal of Computer Documentation**, Volume 23 Issue 1Full text available:  pdf(1.36 MB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

The study of technology should not limit its scope to hardware, software, applications and systems; it should also involve language, how language shapes and is shaped by information, how information becomes knowledge, and how dominant knowledge can become power, all within the complex contexts of human culture. Technology transfer, the transfer of the knowledge of technology, is mediated by language, which, paradoxically, is itself a technology. What happens, then, when one community attempts to ...

3 The ROMPER system: responding to object-related misconceptions using perspective

Katheleen F. McCoy

July 1986 **Proceedings of the 24th conference on Association for Computational Linguistics**Full text available:  pdf(818.43 KB)Additional Information: [full citation](#), [abstract](#), [references](#) Publisher Site

As a user interacts with a database or expert system, s/he may reveal a misconception about the objects modeled by the system. This paper discusses the ROMPER system for responding to such misconceptions in a domain independent and context sensitive fashion. ROMPER reasons about possible sources of the misconception. It operates on a model of the user and generates a cooperative response based on this reasoning. The process is made